AMENDED

APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

Date of filing in State Engineer's Office	APR 2 5 198	0	
Returned to applicant for correction	JUL 1 5 19	80	
Corrected application filed	AUG 2 6 1980	Map filed	AUG 2 6 1980
The applicant Mr. Samuel Andri			
	,		
P.O. Box 38068 Street and No. or P.O. Box No.	of	LOS ANGELES	City or Town
California 90038 State and Zip Code No. (rem	her	eby make applic	cation for permission to change the
place of use of 4 gpm flow of watchis 4 gpm water flow from Spear of water heretofore appropriated under in application 11521) Sodaville has 950 and thereby has established (Identify existing right by Permit, Certificate,	ater already agmint Springs v 1977. (Violati s rec <u>ie</u> ved 7 g. l its right to	opropriated, for as unlawfully con of NRS 533 p.m. flow from this amount up	From Mina back to Sodaville. 7 diverted from the source 8.325, NRS 533.380 and 9 Spearmint Springs since 1 an application to chan
he place of use has been filed his application on April 24, 19	with the State 980 is submitte	Engineer and Engineer and	none is on file. Herein eration.
1. The source of water is Spe	earmint Canyon Name of stream,	Springs lake, underground, sprin	g or other source.
2. The amount of water to be changed	4 g.p.m. Second feet, ac	.009 C.f.S.	equals 448.83 gallons per minute.
p. 110 Water to 00 apple 101	estic & stockwa		
4. The water heretofore used for Muni	, power, mining, industrial,	etc.	If for stock state number and kind of animals.
5. The water is to be diverted at the follow	wing point. The di	version point	tor spearming springs
s located S 72 30'W, 14,942 fe Describe as being within a 40-acre subdivision of p			
R.35E., M.D.B.&M. (located within stated.	in the NW4 NE4	Sec. 23, T.61	N., R.35E., M.D.B.&M.)
6. The existing point of diversion is located	ed within NW ¹ 4 NI	$\mathbb{E}^{\frac{1}{4}}$ Section 23,	, T.6N., R.35E., M.D.B.&M.
(no change)	point of diversion is not ch	anged, do not answer.	
			·
7. Proposed place of use Sodaville,	Nevada N ¹ 2 of Sescribe by legal subdivision	SW_4^1 of SW_4^1 Sec. If for irrigation state n	ction 28, T.6N., R.35E., umber of acres to be irrigated.
M.D. <u>B.&M.</u>			
8. Existing place of use Town of Min	na, Nevada $\mathbb{E}^{rac{1}{2}}$ be by legal subdivisions. If \mathfrak{g}	E ¹ 2 Sec. 7 & Secretly used for irrigation	on, state number of acres irrigated.
A.D.B.AM. & SEA SEA SEC O & SA	52 Bee. 57 1.00		.D.B. 007
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Tam 1	i Day	Mor	31 of each year.
Month and			of each year
Month and	nd Day	toMor	nth and Day
Month and 10. Use has been from Jan. 1 Month a 11. Description of proposed works. (Under	the provisions of N	IRS 535.010 you n	nay be required to submit plans and
Month and 10. Use has been from Jan 1	the provisions of Nage works.)Remo	TRS 535.010 you reval of restri	may be required to submit plans and ctor device and allow water is to be diverted, whether by dam or other works,

	Estimated cost of works \$25
13.	Estimated time required to construct works 1/2 hour
	Estimated time required to complete the application of water to beneficial use.
	Remarks: For use other than irrigation or stock watering, state number and type of units to be served or annual
10.	consumptive use.
	Other than stockwatering there will be one single family residence

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C	npared bc/bl Applicant Samuel Andrisani
Pro	11/25/80 by Roard of Mineral Co. Roard
of	Commissioners By S/Robert G. Downer Robert Downer Water Rights Surveyor #
	OF STATE ENGINEER
	This is to certify that I have examined the foregoing application, and do hereby grant the same, subject to the
follo	owing limitations and conditions:
The	amount of water to be changed shall be limited to the amount which can be applied to beneficial use, and not
	amount of water to be changed shall be limited to the amount which can be applied to beneficial use, and not exceed
to e	xceedcubic feet per second
to e	cubic feet per second
Acti	cubic feet per second
Acti Prod	cubic feet per second ual construction work shall begin on or before of of commencement of work shall be filed before
Acti Proc Wor	cubic feet per second ual construction work shall begin on or before of of commencement of work shall be filed before k must be prosecuted with reasonable diligence and be completed on or before
Actu Proc Wor Proc App	cubic feet per second
Active Processing App	cubic feet per second
Active Process App Process Map	cubic feet per second
Acture Process App Process Map Command	cubic feet per second

1.34